L Number	Hits	Search Text	DB	Time stamp
1	0	("(lightadjemit\$5)same(anode)same(cathode)s	and SPANTganic)	
	,	,	US-PGPUB;	
			EPO; JPO;	;
			DERWENT;	
		\(\text{\tinc{\text{\texicl{\text{\tin}\text{\tininter{\text{\tinit}\tinity}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\teti}\tint{\text{\text{\texi}\tint{\text{\text{\text{\text{\text{\tin\tinit}\text{\text{\text{\text{\text{\texi}\tint{\text{\tint}\tint{\text{\text{\text{\text{\tint}\tint{\text{\tin}\tiint	IBM_TDB	
2	0	("(lightadjemit\$5)same(anode)same(cathode)s		amenayesyo4.PM:11
			US-PGPUB;	
			EPO; JPO; DERWENT;	- 0
			IBM TDB	
3	0	("(lightadjemit\$5)same(anode)same(cathode)s		aneOa√e3/04.PM:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1.			IBM_TDB	
4	831	(light adj emit\$5) same(anode)same	USPAT;	2004/03/04 14:15
		(cathode)same (organic near layer)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
5	11	(source adj driver) same (switch\$3 near	USPAT;	2004/03/04 14:14
		polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	//2:-2-6	IBM_TDB	0004/05/5
6	0	((light adj emit\$5) same(anode)same	USPAT;	2004/03/04 14:14
		(cathode) same (organic near layer)) and	US-PGPUB;	
		<pre>((source adj driver) same (switch\$3 near polarity))</pre>	EPO; JPO; DERWENT;	
		polaticy//	IBM TDB	
7	11	(source adj driver) same (switch\$4 near	USPAT;	2004/03/04 14:16
		polarity)	US-PGPUB;	=====================================
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	1231	(light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:15
		(cathode)same (organic near layer)	US-PGPUB;	
}			EPO; JPO; DERWENT;	
			IBM TDB	
9	49	(source adj driver) same (switch\$4)same	USPAT;	2004/03/04 14:16
	:	(polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10		(/3/-14 - 11 - 1105 - 71)	IBM_TDB	
10	0	((light adj emit\$5 or EL) same(anode)same (cathode)same (organic near layer)) and	USPAT;	2004/03/04 14:16
		((source adj driver) same (switch\$4)same	US-PGPUB; EPO; JPO;	
		(polarity))	DERWENT;	
		* **	IBM TDB	
11	4	(signal adj driver) same (switch\$4)near	USPAT;	2004/03/04 14:17
		(polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
12	4	(signal add driver) same (switch()	IBM_TDB	2004/02/04 14 15
**	4	(signal adj driver) same (switch\$4 or TFT)near (polarity)	USPAT; US-PGPUB;	2004/03/04 14:17
]		initial (potaticy)	EPO; JPO;	·
]			DERWENT;	
			IBM TDB	
13	61	(signal adj driver) same (switch\$4 or	USPAT;	2004/03/04 14:18
		TFT)same (polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
14	0	((light adj emit\$5 or EL) same(anode)same	IBM_TDB USPAT;	2004/02/04 14:10
* 3		(cathode)same (organic near layer)) and	USPAT; US-PGPUB;	2004/03/04 14:18
		((signal adj driver) same (switch\$4 or	EPO; JPO;	
		TFT) same (polarity))	DERWENT;	
			IBM TDB	
			·	

15	557	(signal adj driver) and (switch\$4 or TFT)same (polarity)	USPAT; US-PGPUB;	2004/03/04 14:22
			EPO; JPO; DERWENT; IBM TDB	
16	0	((light adj emit\$5 or EL) same(anode)same (cathode)same (organic near layer)) and ((signal adj driver) and (switch\$4 or TFT)same (polarity))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:18
17	5803	(signal adj driver) and (switch\$4 or TFT)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:19
18	6	((light adj emit\$5 or EL) same(anode)same (cathode)same (organic near layer)) and ((signal adj driver) and (switch\$4 or TFT))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:19
19	21	(organic adj el) and (signal adj driver) and (switch\$4 or TFT)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:27
20	5	(organic adj el) same (signal adj driver) and (switch\$4 or TFT)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:28
21	26	(organic adj el) same (switch\$4 or TFT)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:49
22	5	((light adj emit\$5 or EL) same(anode)same (cathode)same (organic near layer)) and ((organic adj el) same (switch\$4 or TFT)same (polarity))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:29
23	74158	(organic adj el) same (shift adj signal) (switch\$4 or TFT or invert\$3)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:50
24	74158	(organic adj el)same (source adj signal)same (shift adj signal) (switch\$4 or TFT or invert\$3)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:51
25	9678	(organic adj el)same (source adj signal)same (shift adj signal) (switch\$4 or TFT)same (invert\$3)same (polarity)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:51
26	2843	<pre>(organic adj el)same (source adj signal)same (shift adj signal) (switch\$4 or TFT)same (invert\$3)near (polarity)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:52
27	0	<pre>(organic adj el)same (source adj signal)same (shift adj signal) same(switch\$4 or TFT)same (invert\$3)near (polarity)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 14:52
28	0	<pre>(organic adj el)same (source adj signal)same (shift adj signal) same(switch\$4 or TFT)same (invert\$3)same (polarity)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/04 14:52

29	0	(organic adj el)same (source adj signal or	USPAT;	2004/03/04 14:53
		shift adj signal) same(switch\$4 or	US-PGPUB;	
		TFT)same (invert\$3)same (polarity)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
30	6	(organic adj el)and (source adj signal or	USPĀT;	2004/03/04 15:41
		shift adj signal) same(switch\$4 or	US-PGPUB;	
		TFT)same (invert\$3)same (polarity)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	2	(organic adj el)and (source adj signal and	USPAT;	2004/03/04 15:42
		shift adj signal) same(switch\$4 or	US-PGPUB;	
		TFT)same (invert\$3)same (polarity)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	2	(organic adj el)and (shift adj signal)	USPAT;	2004/03/04 15:42
		same(switch\$4 or TFT)same (invert\$3)same	US-PGPUB;	
		(polarity)	EPO; JPO;	
			DERWENT;	
			IBM TDB	

L Number	Hits	Search Text	DB	Time stamp
1	0	("(lightadjemit\$5)same(anode)same(cathode)s	, -	"209M/03/04 14:11
			US-PGPUB;	
			EPO; JPO; DERWENT;	
1			IBM TDB	
2	0	("(lightadjemit\$5)same(anode)same(cathode)s		a20004/03/04.PM:11
			US-PGPUB;	•
			EPO; JPO;	
			DERWENT;	
3	0	("(lightadjemit\$5)same(anode)same(cathode)s	IBM_TDB	a 60 A √A R Y 10 M
		((22giisaa)siii2545) saina (aiisaa) saina (saasiisaa) s	US-PGPUB;	dada da
			EPO; JPO;	
			DERWENT;	'
4	831	(light odi omitéE) come (amada) com	IBM_TDB	0004/02/04 14 15
ļ "	931	(light adj emit\$5) same(anode)same (cathode)same (organic near layer)	USPAT; US-PGPUB;	2004/03/04 14:15
		(organic hear rayer)	EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
5	11	(source adj driver) same (switch\$3 near	USPAT;	2004/03/04 14:14
		polarity)	US-PGPUB; EPO; JPO;	,
			DERWENT;	
			IBM TDB	
6	0	((light adj emit\$5) same(anode)same	USPĀT;	2004/03/04 14:14
		(cathode) same (organic near layer)) and	US-PGPUB;	
		((source adj driver) same (switch\$3 near polarity))	EPO; JPO; DERWENT;	
		polaricy//	IBM TDB	
7	11	(source adj driver) same (switch\$4 near	USPAT;	2004/03/04 14:16
		polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
8	1231	(light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:15
		(cathode) same (organic near layer)	US-PGPUB;	2001,00,01 11.15
		-	EPO; JPO;	
			DERWENT;	
9	49	(source adj driver) same (switch\$4)same	IBM_TDB USPAT;	2004/03/04 14:16
		(polarity)	US-PGPUB;	2004/03/04 14.10
			EPO; JPO;	
			DERWENT;	
10	0	//light add omitCE on RI) come/acada)	IBM_TDB	0004400404444
10		((light adj emit\$5 or EL) same(anode)same (cathode)same (organic near layer)) and	USPAT; US-PGPUB;	2004/03/04 14:16
		((source adj driver) same (switch\$4)same	EPO; JPO;	
		(polarity))	DERWENT;	
11	.		IBM_TDB	
11	4	(signal adj driver) same (switch\$4)near (polarity)	USPAT;	2004/03/04 14:17
1		\botattchi	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	4	(signal adj driver) same (switch\$4 or	USPAT;	2004/03/04 14:17
		TFT)near (polarity)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
13	61	(signal adj driver) same (switch\$4 or	USPĀT;	2004/03/04 14:18
		TFT)same (polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
14	0	((light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:18
		(cathode) same (organic near layer)) and	US-PGPUB;	
		((signal adj driver) same (switch\$4 or	EPO; JPO;	
		TFT)same (polarity))	DERWENT;	
LJ			IBM TDB	

15	557	(signal adj driver) and (switch\$4 or	USPAT;	2004/03/04 14:22
		TFT)same (polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;]
16	0	//links add:+05 au DI)/au-da)	IBM_TDB	2004/02/04 14 10
1.0	"	((light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:18
		(cathode) same (organic near layer)) and	US-PGPUB;	
		((signal adj driver) and (switch\$4 or	EPO; JPO;	
		TFT)same (polarity))	DERWENT; IBM TDB	
17	5803	 (signal adj driver) and (switch\$4 or TFT)	USPAT;	2004/03/04 14:19
- '	3003	(Signal adj dilvel) and (Switches of IFI)	US-PGPUB;	2004/03/04 14:19
			EPO; JPO;	
]			DERWENT;	
			IBM TDB	
18	6	((light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:19
		(cathode) same (organic near layer)) and	US-PGPUB;	2001, 00, 01 21125
		((signal adj driver) and (switch\$4 or	EPO; JPO;	
		TFT))	DERWENT;	
			IBM TDB	
19	21	(organic adj el) and (signal adj driver)	USPĀT;	2004/03/04 14:27
1		and (switch\$4 or TFT) same (polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
20	5	(j)	USPAT;	2004/03/04 14:28
		and (switch\$4 or TFT)same (polarity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
21	26	 (organic adj el) same (switch\$4 or	USPAT;	2004/03/04 14:49
		TFT) same (polarity)	US-PGPUB;	2004/03/04 14.49
		(F-1-1-1)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
22	5	((light adj emit\$5 or EL) same(anode)same	USPAT;	2004/03/04 14:29
		(cathode)same (organic near layer)) and	US-PGPUB;	
		((organic adj el) same (switch\$4 or	EPO; JPO;	
		TFT)same (polarity))	DERWENT;	
23	74150	(annual and all all annual (all 6)	IBM_TDB	0001/00/01 01 50
23	74158	(organic adj el) same (shift adj signal) (switch\$4 or TFT or invert\$3)same	USPAT;	2004/03/04 14:50
		(polarity)	US-PGPUB; EPO; JPO;	
		(polaricy)	DERWENT;	
			IBM TDB	
24	74158	(organic adj el)same (source adj	USPAT;	2004/03/04 14:51
ļ		signal)same (shift adj signal) (switch\$4	US-PGPUB;	
		or TFT or invert\$3) same (polarity)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	9678	(organic adj el)same (source adj	USPAT;	2004/03/04 14:51
		signal)same (shift adj signal) (switch\$4	US-PGPUB;	
1		or TFT)same (invert\$3)same (polarity)	EPO; JPO;	
			DERWENT;	
26	2843	(organic adj el)same (source adj	IBM_TDB USPAT;	2004/03/04 14:52
~ ~	2043	signal) same (shift adj signal) (switch\$4	US-PGPUB;	2004/03/04 14:52
1		or TFT) same (invert\$3) near (polarity)	EPO; JPO;	
1		, and the state of	DERWENT;	
			IBM TDB	
27	0	(organic adj el)same (source adj	USPĀT;	2004/03/04 14:52
1		signal)same (shift adj signal)	US-PGPUB;	
1		same(switch\$4 or TFT)same (invert\$3)near	EPO; JPO;	
		(polarity)	DERWENT;	
20		(-manda - add - a)\ -ma (- a)	IBM_TDB	0004/00/00
28	0	(organic adj el)same (source adj	USPAT;	2004/03/04 14:52
		signal) same (shift adj signal)	US-PGPUB;	
1		same(switch\$4 or TFT)same (invert\$3)same (polarity)	EPO; JPO; DERWENT;	
]		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	IBM TDB	
		<u> </u>		<u></u>

29	0	(organic adj el) same (source adj signal or	USPAT;	2004/03/04 14:53
		shift adj signal) same(switch\$4 or	US-PGPUB;	
		TFT)same (invert\$3)same (polarity)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
30	6	(organic adj el)and (source adj signal or	USPAT;	2004/03/04 14:53
		shift adj signal) same(switch\$4 or	US-PGPUB;	
		TFT) same (invert\$3) same (polarity)	EPO; JPO;	
			DERWENT;	
ĺ			IBM TDB	